

Form PTO-1449 (modified)

List of Patents and Publications

For Applicant's Information

Disclosure Statement

(Use several sheets if necessary)

ATTY. DKT. NO. 5181-94901

SERIAL NO. 10/821,372

APPLICANT: Landin, et al

GROUP: 2186

FILING DATE: April 9, 2004

U.S. PATENT DOCUMENTS

EXAM. INITIALS	REF. DES.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
SE	B1	6,457,100	September 24, 2002	Ignatowski, et al.			
SE	B2	6,374,331	April 16, 2002	Janakiraman, et al.			

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	REF. DES.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES/NO
SE	B3	0 856 796 B1	January 29, 1998	EP			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

SE	B4	International Search Report, for International application No. PCT/US2004/011013, June 27, 2005.

EXAMINER:

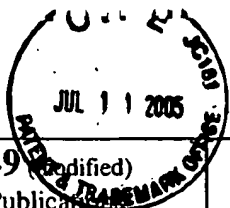
/Shawn Eland/

DATE CONSIDERED:

12/21/2006

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent owner.

Information Disclosure Statement-PTO 1449 (modified)

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EXAM. INITIALS	REF. DES.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
SE	A1	6,209,064	3/27/01	Weber			
SE	A2	6,088,768	7/11/00	Baldus, et al			
SE	A3	5,802,582	9/1/98	Ekanadham, et al			
SE	A4	5,761,721	6/2/98	Baldus, et al			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

SE	A5	"Specifying and Verifying a Broadcast and a Multicast Snooping Cache Coherence Protocol", Sorin, et al, <u>IEEE Transactions on Parallel and Distributed Systems</u> , Vol. 13, No. 6, June 2002, http://www.cs.wisc.edu/multifacet/papers/tpds02_lamport.pdf
SE	A6	"Multicast Snooping: A New Coherence Method Using a Multicast Address Network", Bilir, et al, <u>The 26th International Symposium on Computer Architecture</u> , IEEE, Atlanta, GA, May 2-4, 1999, http://csdl.computer.org/comp/proceedings/isca/1999/0170/00/01700294abs.htm
SE	A7	"Architecture and Design of AlphaServer GS320", Gharachorloo, et al, <u>ACM Sigplan Notices</u> , Volume 35, Issue 11, November 2000, http://portal.acm.org/citation.cfm?id=356991&dl=ACM&coll=portal
SE	A8	"View Caching: Efficient Software Shared Memory for Dynamic Computations", Karamcheti, et al, <u>11th International Parallel Processing Symposium</u> , Geneva, Switzerland, April 1-5, 1997, http://ipdps.eece.unm.edu/1997/s13/318.pdf
SE	A9	"Cache-Coherent Distributed Shared Memory: Perspectives on Its Development and Future Challenges", Hennessy, et al, <u>Proceedings of the IEEE</u> , Vol. 87, Issue 3, March 1999, ISSN 0018-9219, http://cva.stanford.edu/cs99s/papers/hennessy-cc.pdf
SE	A10	"Survey on Cache Coherence in Shared & Distributed Memory Multiprocessors", Garg, et al, Online, http://www.cse.psu.edu/~cg530/proj03/cache_coherence.pdf
SE	A11	"A Survey of Cache Coherence Mechanisms in Shared Memory Multiprocessors", Lawrence, Department of Computer Science, University of Manitoba, Manitoba, Canada, May 14, 1998, http://www.cs.uiowa.edu/~rlawrenc/research/Papers/cc.pdf
SE	A12	"Bandwidth Adaptive Snooping", Martin, et al. <u>8th Annual International Symposium on High-Performance Computer Architecture (HPCA-8)</u> , Cambridge, MA, February 2-6, 2002.
SE	A13	"Timestamp Snooping: An Approach for Extending SMPs", Martin, et al., <u>9th International Conference on Architectural Support for Programming Languages and Operating Systems (ASPLOS-IX)</u> , Cambridge, MA, November 13-15, 2000.

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